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**Key:** IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, IEE CNF = IEE Conference, IEEE STD = IEEE Standard

**1. Combined key-frame extraction and object-based video segmentation**

Lijie Liu; Guoliang Fan;

Circuits and Systems for Video Technology, IEEE Transactions on  
Volume 15, Issue 7, July 2005 Page(s):869 - 884

IEEE JNL

**2. Implementation of HDTV PES combiner based on horizontal six-block segmentation**

Feng Wang; Wenjun Zhang; Songyu Yu;

Broadcasting, IEEE Transactions on  
Volume 49, Issue 2, June 2003 Page(s):217 - 220

IEEE JNL

**3. Quadtree structured region-wise motion compensation for video compression**

Jiajun Zhang; Omair Ahmad, M.; Swamy, M.N.S.;

Circuits and Systems for Video Technology, IEEE Transactions on  
Volume 9, Issue 5, Aug. 1999 Page(s):808 - 822

IEEE JNL

**4. Czech speech synthesizer Popokatepetl based on word corpus**

Gaura, P.;

Video/Image Processing and Multimedia Communications, 2003. 4th EURASIP Conference focused on  
Volume 2, 2-5 July 2003 Page(s):673 - 678 vol.2

IEEE CNF

**5. Optimum intra/inter partitioning for video compression in the wavelet domain**

Bowers, M.A.; Monro, D.M.;

Image Processing, 2001. Proceedings. 2001 International Conference on  
Volume 3, 7-10 Oct. 2001 Page(s):768 - 771 vol.3

IEEE CNF

**6. Video composition and retrieval**

Singla, V.; Park, Y.C.; Panchanathan, S.; Golshani, F.;

Multimedia and Expo, 2000. ICME 2000. 2000 IEEE International Conference on  
Volume 2, 30 July-2 Aug. 2000 Page(s):1163 - 1166 vol.2

IEEE CNF

**7. Video Booklet**

Xian-Sheng Hua; Shipeng Li; Hong-Jiang Zhang;

Multimedia and Expo, 2005. ICME 2005. IEEE International Conference on  
06-06 July 2005 Page(s):189 - 192

IEEE CNF

**8. Partial discharge inception characteristics of LN2/epoxy composite insulation system under thermal bubble condition**

Hayakawa, N.; Maeda, H.; Chigusa, S.; Okubo, H.;

Dielectric Liquids, 1999. (ICDL '99) Proceedings of the 1999 IEEE 13th International Conference on  
20-25 July 1999 Page(s):392 - 395

IEEE CNF

9. **Object-based scene segmentation combining motion and image cues**  
Yun-Ting Lin; Yen-Kuang Chen; Kung, S.Y.;  
Image Processing, 1996. Proceedings., International Conference on  
Volume 1, 16-19 Sept. 1996 Page(s):957 - 960 vol.1  
IEEE CNF
10. **Composition and search with a video algebra**  
Weiss, R.; Duda, A.; Gifford, D.K.;  
Multimedia, IEEE  
Volume 2, Issue 1, Spring 1995 Page(s):12 - 25  
IEEE JNL
11. **Automatic composition techniques for video production**  
Ahanger, G.; Little, T.D.C.;  
Knowledge and Data Engineering, IEEE Transactions on  
Volume 10, Issue 6, Nov.-Dec. 1998 Page(s):967 - 987  
IEEE JNL
12. **Video representation with three-dimensional entities**  
Martins, F.C.M.; Moura, J.M.F.;  
Selected Areas in Communications, IEEE Journal on  
Volume 16, Issue 1, Jan. 1998 Page(s):71 - 85  
IEEE JNL
13. **Single-chip CMOS CCD camera interface based on digitally controlled capacitor-segment combination**  
Tae-Hwan Oh; Seung-Hoon Lee;  
Circuits and Systems II: Analog and Digital Signal Processing, IEEE Transactions on [see also Circuits and System II: Express Briefs, IEEE Transactions on]  
Volume 47, Issue 11, Nov 2000 Page(s):1338 - 1343  
IEEE JNL
14. **Encoding and reconstruction of incomplete 3-D video objects**  
Ekmekci, S.;  
Circuits and Systems for Video Technology, IEEE Transactions on  
Volume 10, Issue 7, Oct. 2000 Page(s):1198 - 1207  
IEEE JNL
15. **Direct digital frequency synthesis of low-jitter clocks**  
Calbaza, D.E.; Savaria, Y.;  
Solid-State Circuits, IEEE Journal of  
Volume 36, Issue 3, March 2001 Page(s):570 - 572  
IEEE JNL
16. **Extracting occlusion from images based on texture-synthesis methods**  
Zhao Ting; Tan Zheng; Feng, D.D.;  
Intelligent Multimedia, Video and Speech Processing, 2004. Proceedings of 2004 International Symposium on  
20-22 Oct. 2004 Page(s):354 - 357  
IEEE CNF
17. **An ICA and temporal segmentation composite video watermarking scheme**  
Jiande Sun; Ju Liu; Huibo Hu; Tao Luo;  
Intelligent Multimedia, Video and Speech Processing, 2004. Proceedings of 2004 International Symposium on  
20-22 Oct. 2004 Page(s):286 - 289  
IEEE CNF
18. **Merging MPEG-7 descriptors for image content analysis**

Ndjiki-Nya, P.; Novychny, O.; Wiegand, T.;  
Acoustics, Speech, and Signal Processing, 2004. Proceedings. (ICASSP '04). IEEE International Conference on  
Volume 3, 17-21 May 2004 Page(s):iii - 453-6 vol.3  
IEEE CNF

**19. Extraction of video objects by combined motion and edge analysis**

Yih-Haw Jan; Lin, D.W.;  
Circuits and Systems, 2002. ISCAS 2002. IEEE International Symposium on  
Volume 5, 26-29 May 2002 Page(s):V-677 - V-680 vol.5  
IEEE CNF

**20. Video editing using figure tracking and image-based rendering**

Rehg, J.M.; Sing Bing Kang; Tat-Jen Cham;  
Image Processing, 2000. Proceedings. 2000 International Conference on  
Volume 2, 10-13 Sept. 2000 Page(s):17 - 20 vol.2  
IEEE CNF

**21. Partial update of active textures for efficient expression synthesis in model-based coding**

Lijun Yin; Basu, A.;  
Multimedia and Expo, 2000. ICME 2000. 2000 IEEE International Conference on  
Volume 3, 30 July-2 Aug. 2000 Page(s):1763 - 1766 vol.3  
IEEE CNF

**22. Video composition by spatiotemporal object segmentation, 3D-structure and tracking**

Izquierdo, E.; Ghanbari, M.;  
Information Visualization, 1999. Proceedings. 1999 IEEE International Conference on  
14-16 July 1999 Page(s):194 - 199  
IEEE CNF

**23. Segmentation of a head into face, ears, neck and hair for knowledge-based analysis-synthesis coding of videophone sequences**

Kampmann, M.;  
Image Processing, 1998. ICIP 98. Proceedings. 1998 International Conference on  
Volume 2, 4-7 Oct. 1998 Page(s):876 - 880 vol.2  
IEEE CNF

**24. Combined audio and visual streams analysis for video sequence segmentation**

Nam, J.; Tewfik, A.H.;  
Acoustics, Speech, and Signal Processing, 1997. ICASSP-97., 1997 IEEE International Conference on  
Volume 4, 21-24 April 1997 Page(s):2665 - 2668 vol.4  
IEEE CNF

**25. Frequency domain echo cancellation for discrete multitone asymmetric digital subscriber line transceivers**

Jones, D.C.;  
Communications, IEEE Transactions on  
Volume 43, Issue 234, Feb-Mar-Apr 1995 Page(s):1663 - 1672  
IEEE JNL